Form PTO	ATTY. DOCKET NO. 1326	Application No. 09/759,749
INFORMATION DISCLOSURE CITATION *(Use several sheets if necessary)*	Applicant Vladimir Puskaric	
	Filing Date January 12, 2001	Group Art Unit 1638

U.S. & FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
	1 6 0 3 9 0		EP			11/6/85

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

A1		Conger, B.V., et al. (1987) "Somatic Embryogenesis From Cultured Leaf Segments of *Zea Mays*", Plant Cell Reports, 6:345-347.
A2		Duncan, D.R., et al. (1985) "The Production of Callus Capable of Plant Regeneration From Immature Embryos of Numerous *Zea Mays* Genotypes", Planta, 165:322-332.
A3		Edallo, et al. (1981) "Chromosomal Variation and Frequency of Spontaneous Mutation Associated with *in Vitro* Culture and Plant Regeneration in Maize", Maydica, XXVI: 39-56.
A4		Green, et al., (1975) "Plant Regeneration From Tissue Cultures of Maize", Crop Science, Vol. 15, pp. 417-421.
A5		Green, C.E., et al. (1982) "Plant Regeneration in Tissue Cultures of Maize" Maize for Biological Research, pp. 367-372.
A6		Hallauer, A.R. et al. (1988) "Corn Breeding" Corn and Corn Improvement, No. 18, pp. 463-481.
A7		Meghji, M.R., et al. (1984). "Inbreeding Depression, Inbred & Hybrid Grain Yields, and Other Traits of Maize Genotypes Representing Three Eras", Crop Science, Vol. 24, pp. 545-549.
A8		Phillips, et al. (1988) "Cell/Tissue Culture and In Vitro Manipulation", Corn & Corn Improvement, 3rd Ed., ASA Publication, No. 18, pp. 345-387.
A9		Poehlman et al., (1995) Breeding Field Crop, 4th Ed., Iowa State University Press, Ames, IA., pp. 132-155 and 321-344.
A10		Rao, K.V., et al., (1986)"Somatic Embryogenesis in Glume Callus Cultures", Maize Genetics Cooperative Newsletter, No. 60 , pp. 64-65
A11		Sass, John F. (1977) "Morphology", Corn & Corn Improvement, ASA Publication. Madison, Wisconsin, pp. 89-109.
A12		Songstad, D.D. et al. (1988) "Effect of ACC (1-aminocyclopropane-1-carboxyclic acid), Silver Nitrate & Norbonadiene on Plant Regeneration From Maize Callus Cultures", Plant Cell Reports, 7:262-265.
A13		Tomes, et al. (1985) "The Effect of Parental Genotype on Initiation of Embryogenic Callus From Elite Maize (*Zea Mays* L.) Germplasm", Theor. Appl. Genet., Vol. 70, p. 505-509.
A14		Troyer, et al. (1985) "Selection for Early Flowering in Corn: 10 Late Synthetics", Crop Science, Vol. 25, pp. 695-697.
A15		Umbeck, et al. (1983) "Reversion of Male-Sterile T-Cytoplasm Maize to Male Fertility in Tissue Culture", Crop Science, Vol. 23, pp. 584-588.
A16		Wright, Harold (1980) "Commercial Hybrid Seed Production", Hybridization of Crop Plants, Ch. 8: 161-
A17		Wych, Robert D. (1988) "Production of Hybrid Seed", Corn and Corn Improvement, Ch. 9, pp. 565-607.
A18		Lee, Michael (1994) "Inbred Lines of Maize and Their Molecular Markers", The Maize Handbook Ch. 65:423-432
A19		Boppenmaier, et al., "Comparsons Among Strains of Inbreds for RFLPs", Maize Genetics Cooperative Newsletter, 65:1991, pg. 90
A20		Smith, J.S.C., et al., "The Identification of Female Selfs in Hybrid Maize: A Comparison Using Electrophoresis and Morphology", Seed Science and Technology 14, 1-8 (1986)

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#2

Form PTO 1449-A	ATTY. DOCKET NO. 1335	Application No. 09/759,758
INFORMATION DISCLOSURE CITATION	Applicant: Philip Richard Martin	
(Use several sheets if necessary)	Filing Date: January 12, 2001	Group Art Unit: 1638

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